## EXHIBIT 7

## **Mitigation & Environmental Justice Communities**

Although FHWA and the Project Sponsors identified similar adverse impacts on New Jersey's environmental justice communities as those in the Bronx, they *only* committed to mitigation measures for the Bronx (and other areas in New York).

	<b>Bronx County</b>	City of Orange	East Orange	Newark	Fort Lee
Mitigation committed to in the Final EA and FONSI†	Yes	No	No	No	No
Census tracts "identified for place-based mitigation"	Yes	Yes	Yes	Yes	Yes
Census tracts with minority and low-income populations (Minority Rate)*	Yes	Yes	Yes	Yes	Yes
Census tracts with pollutant burdens at or above the 90th percentile**	Yes	Yes	Yes	Yes	Yes
Census tracts with chronic disease burdens at or above the 90th percentile**	Yes	Yes	Yes	Yes	Yes
Census tracts that could experience increase in truck traffic proximity (Tolling Scenario E)***	Yes	Yes	Yes	Yes	Yes
Census tracts that could experience increase in daily non-truck volume (Tolling Scenario E)***	Yes	Not analyzed	Yes	Yes	Not analyzed
Census tracts that could experience increase in daily non-truck volume (Tolling Scenario G)***	Yes	Not analyzed	Yes	Yes	Yes

<sup>\*</sup> DOT 0006988; DOT 0006993-94

<sup>\*\*</sup> DOT\_0007348; DOT\_0007350-56; DOT\_0007364-76

<sup>\*\*\*</sup> DOT\_0007300-02; DOT\_0007305-06; DOT\_0007309; DOT\_0007311. The underlying data is limited to specific areas near highways and also only includes changes predicted under Tolling Scenarios E and G (the only tolling scenarios analyzed) even though New Jersey will experience greater traffic increases under other tolling scenarios in 2023 and 2045. *See* Ex. 4.

<sup>†</sup> DOT\_0007439-40; DOT\_0037018.